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FIG. 1

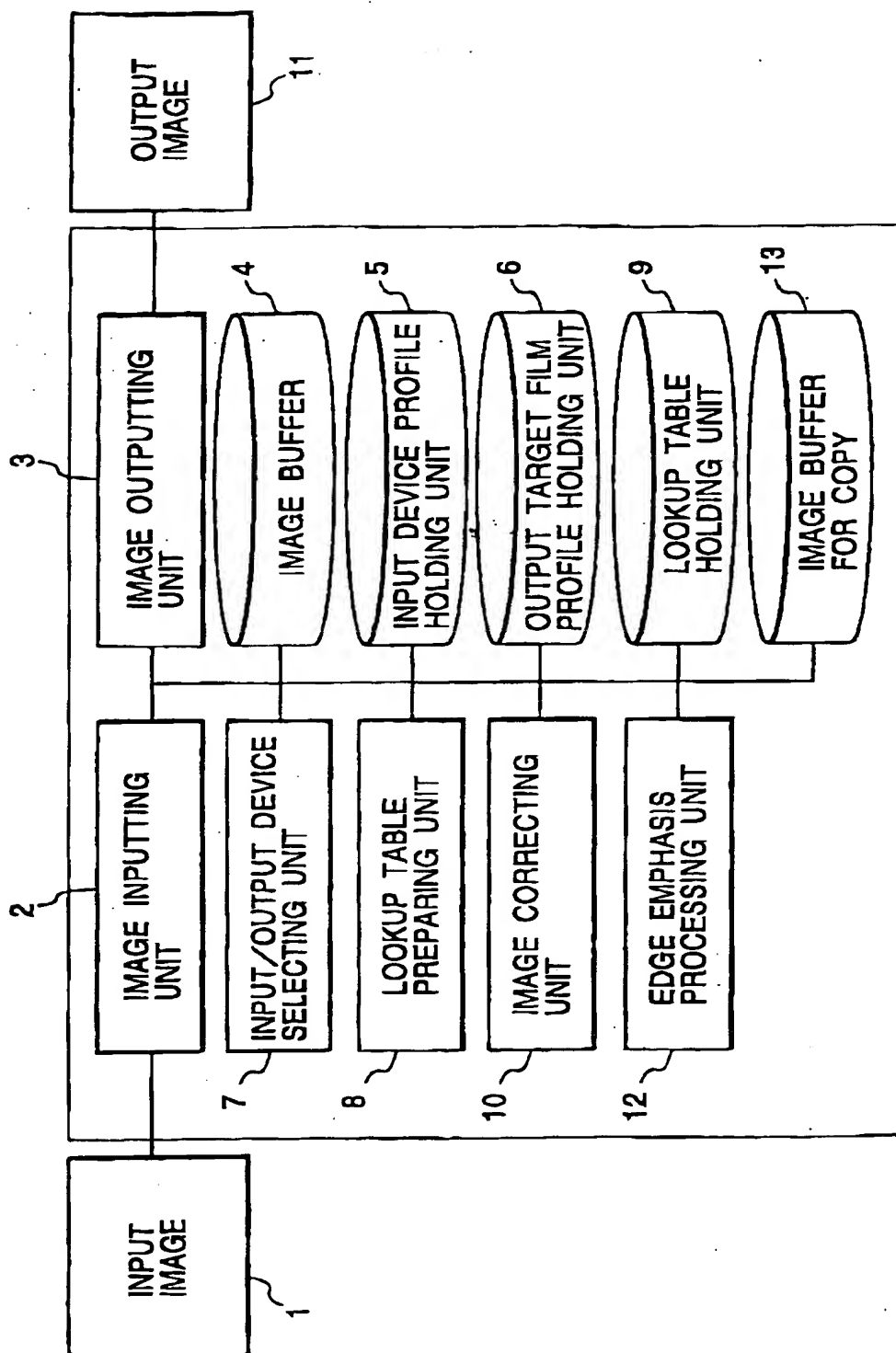
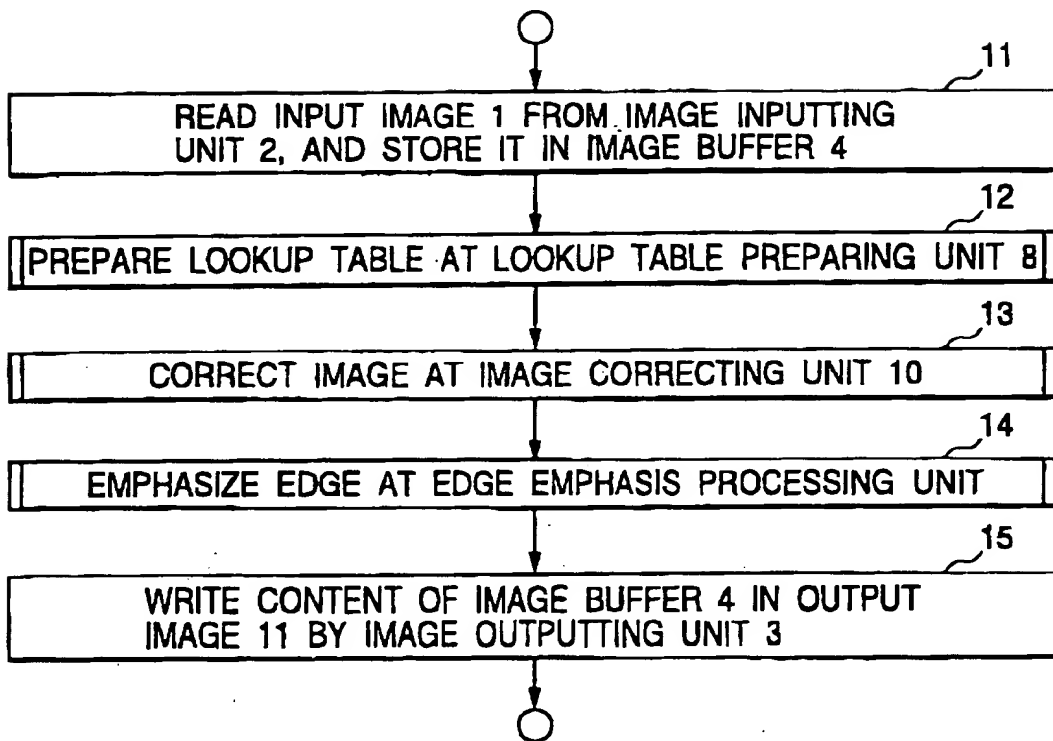


FIG. 2



003704 0550 665250" 44827E60

FIG. 3

TYPE OF INPUT DEVICE		LUMINANCE				
		PATCH 1	PATCH 2	PATCH 3	PATCH 4	.....
INPUT DEVICE A	R COMPONENT	##	##	##	##	##
	G COMPONENT	##	##	##	##	##
	B COMPONENT	##	##	##	##	##
INPUT DEVICE B	R COMPONENT	##	##	##	##	##
	G COMPONENT	##	##	##	##	##
	B COMPONENT	##	##	##	##	##
INPUT DEVICE C	R COMPONENT	##	##	##	##	##
	G COMPONENT	##	##	##	##	##
	B COMPONENT	##	##	##	##	##

INPUT DEVICE WHICH IS BEING SELECTED

FIG. 4

TYPE OF OUTPUT TARGET FILM		LUMINANCE				
		PATCH 1	PATCH 2	PATCH 3	PATCH 4	.....
FILM A	R COMPONENT	##	##	##	##	##
	G COMPONENT	##	##	##	##	##
	B COMPONENT	##	##	##	##	##
FILM B	R COMPONENT	##	##	##	##	##
	G COMPONENT	##	##	##	##	##
	B COMPONENT	##	##	##	##	##
FILM C	R COMPONENT	##	##	##	##	##
	G COMPONENT	##	##	##	##	##
	B COMPONENT	##	##	##	##	##

FILM WHICH IS BEING SELECTED

FIG. 5

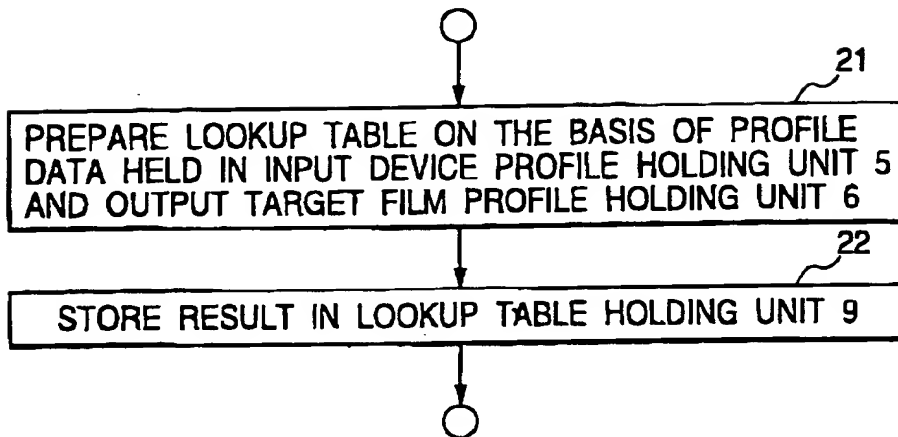
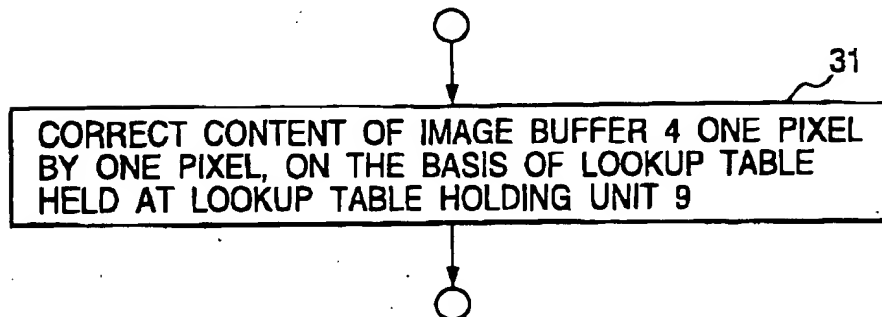


FIG. 7



005250" 4482FE60

FIG. 6

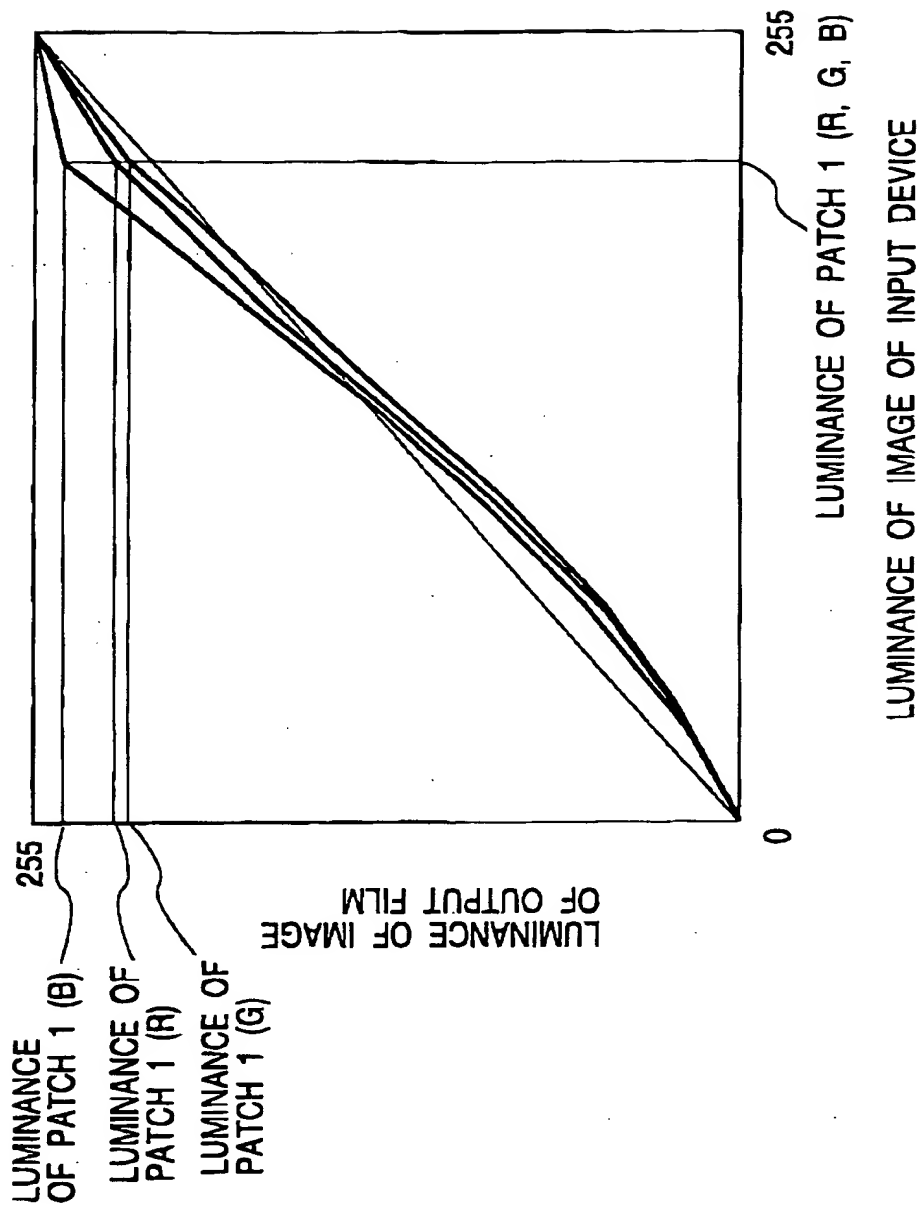


FIG. 8

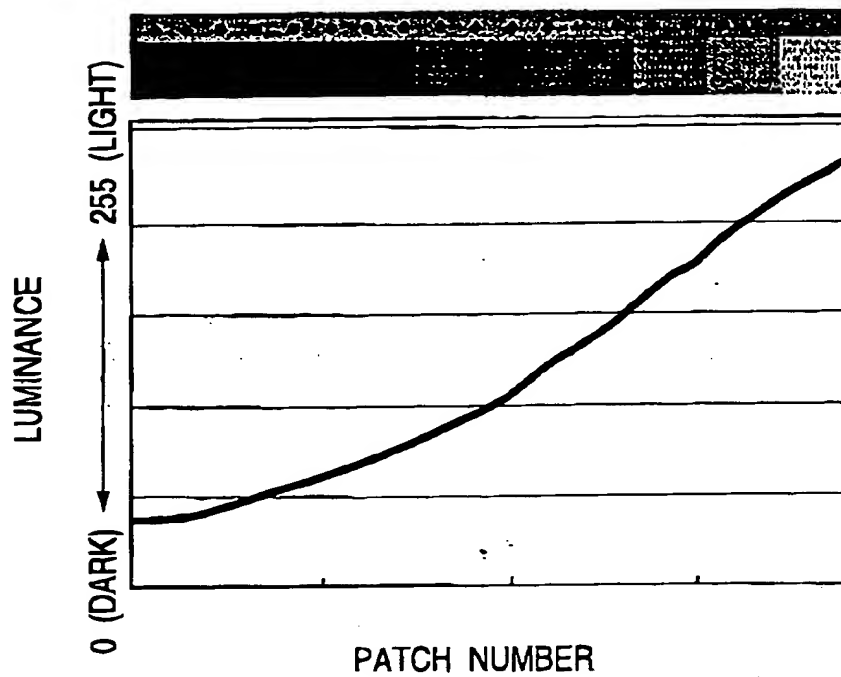


FIG. 9

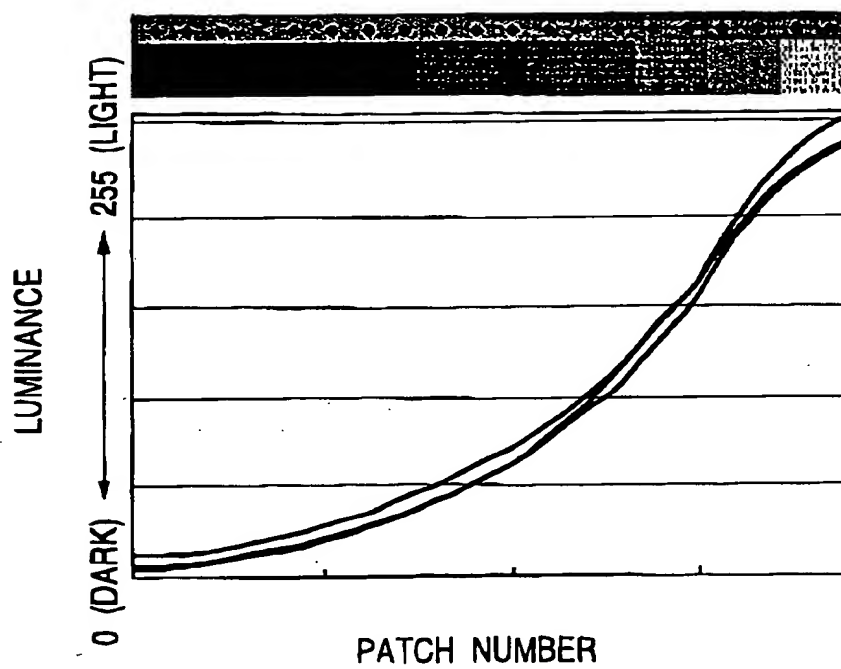
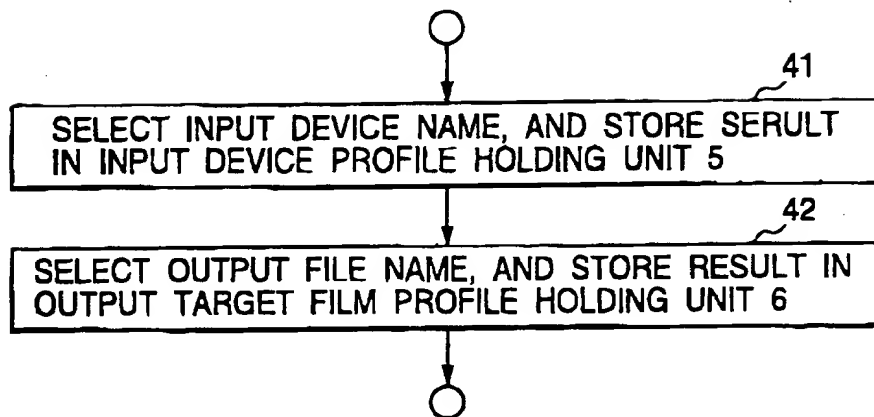




FIG. 10



665250" 4482E60

FIG. 11

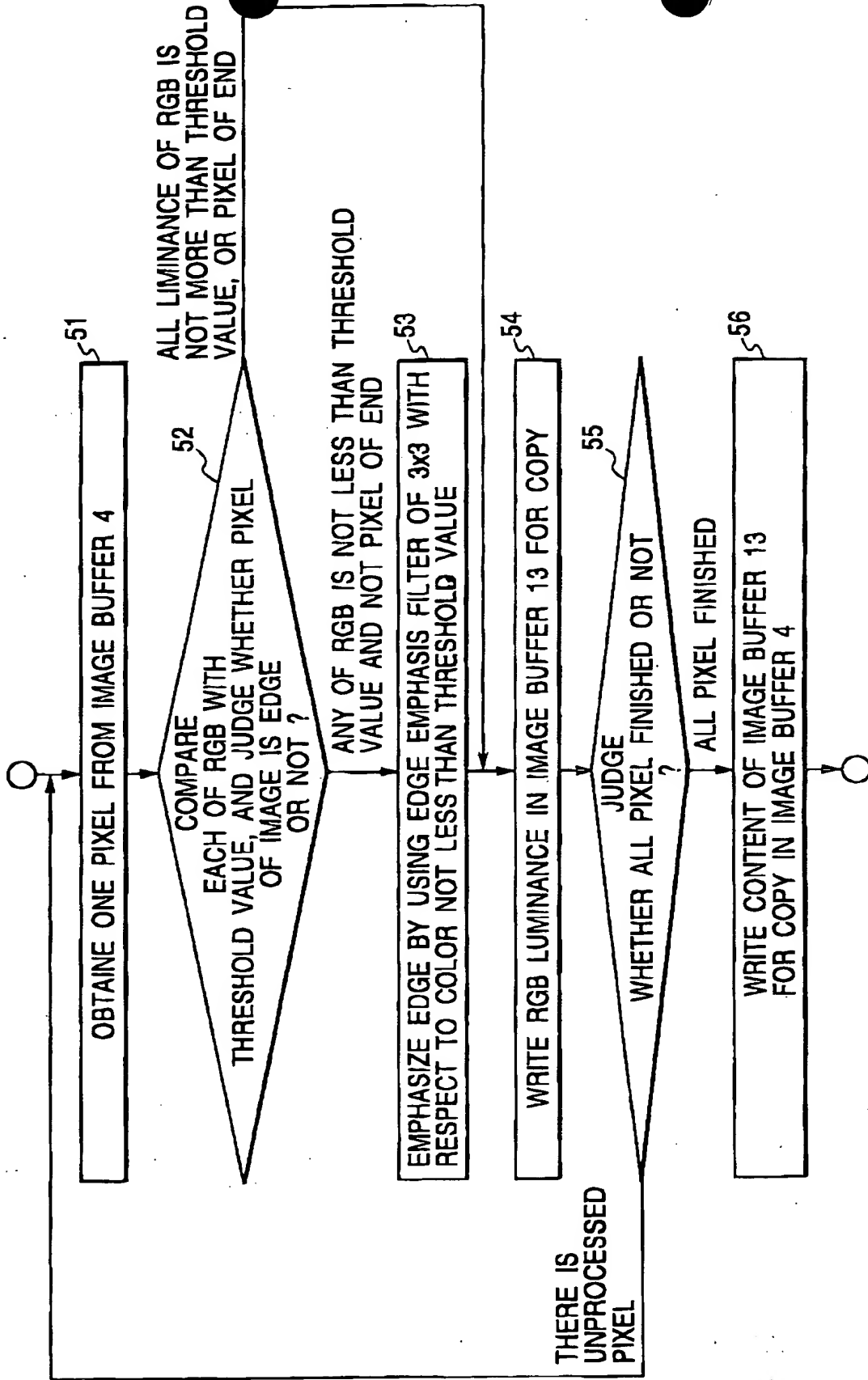
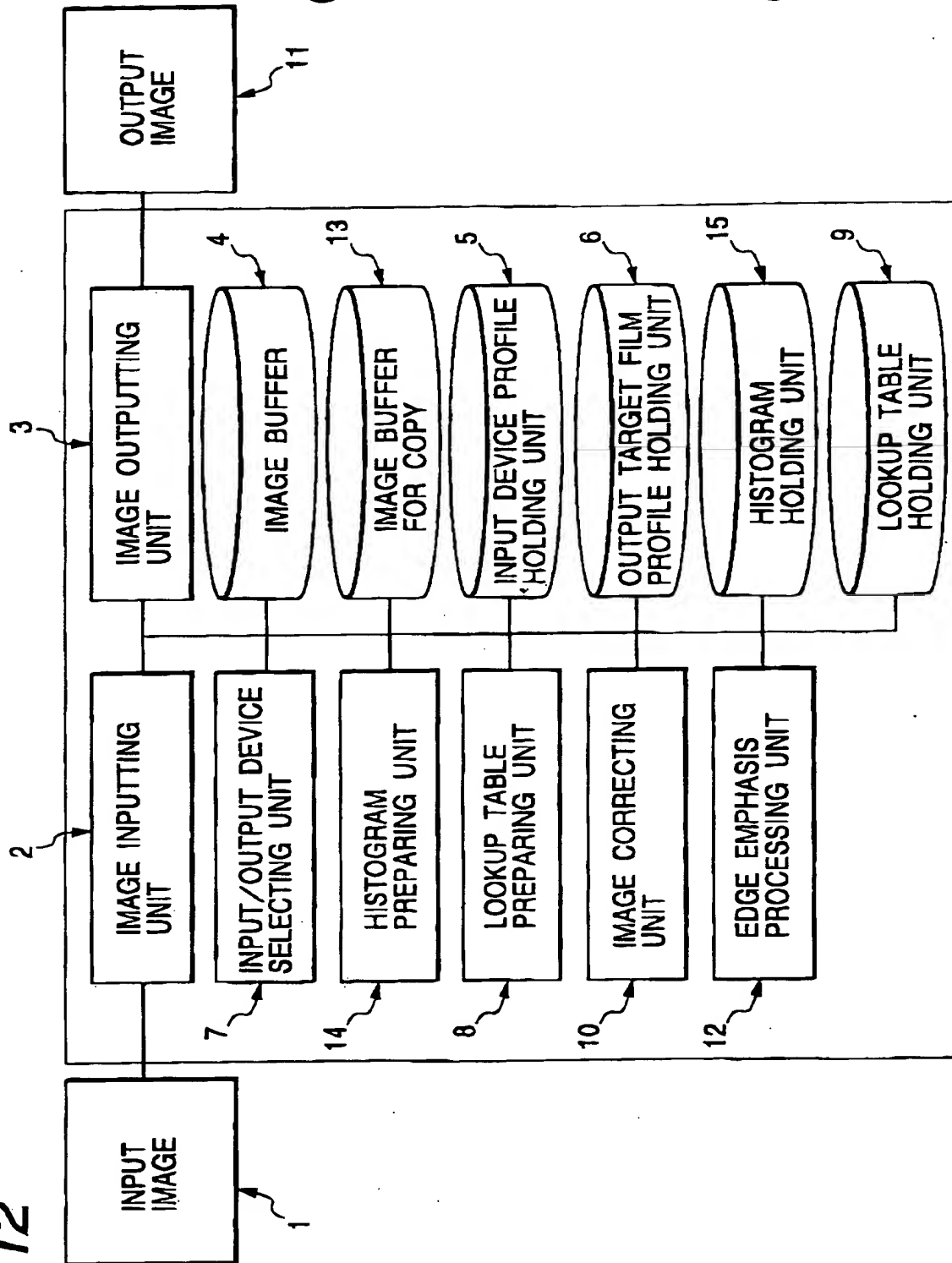


FIG. 12



555250-44827650

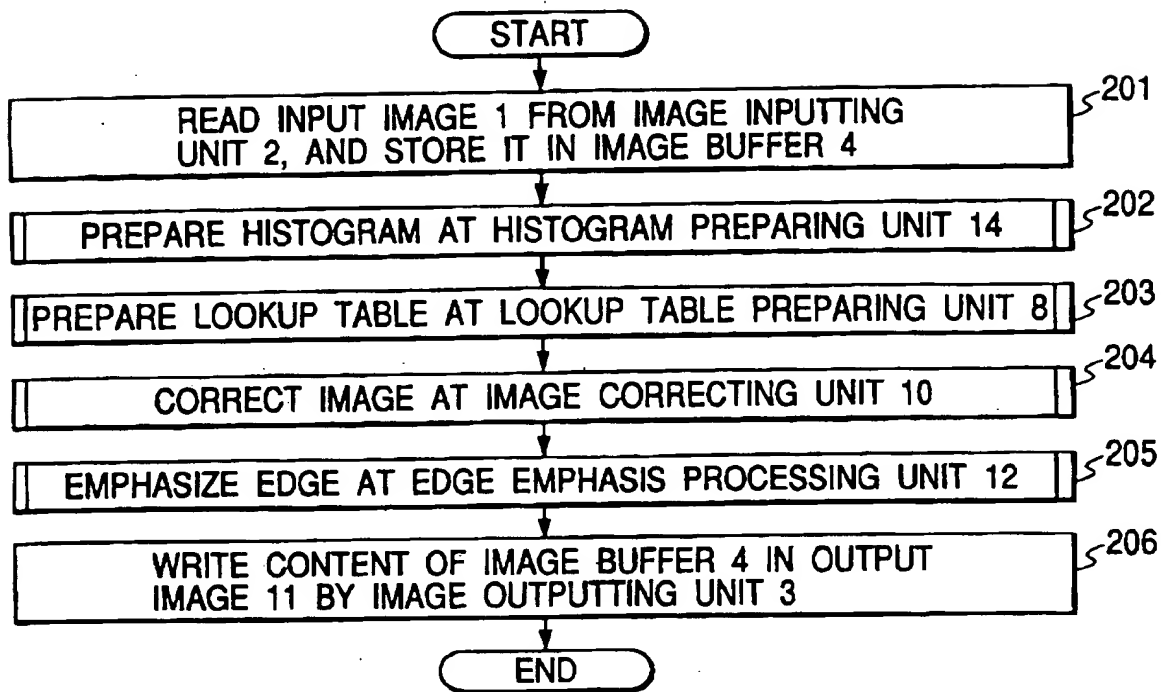
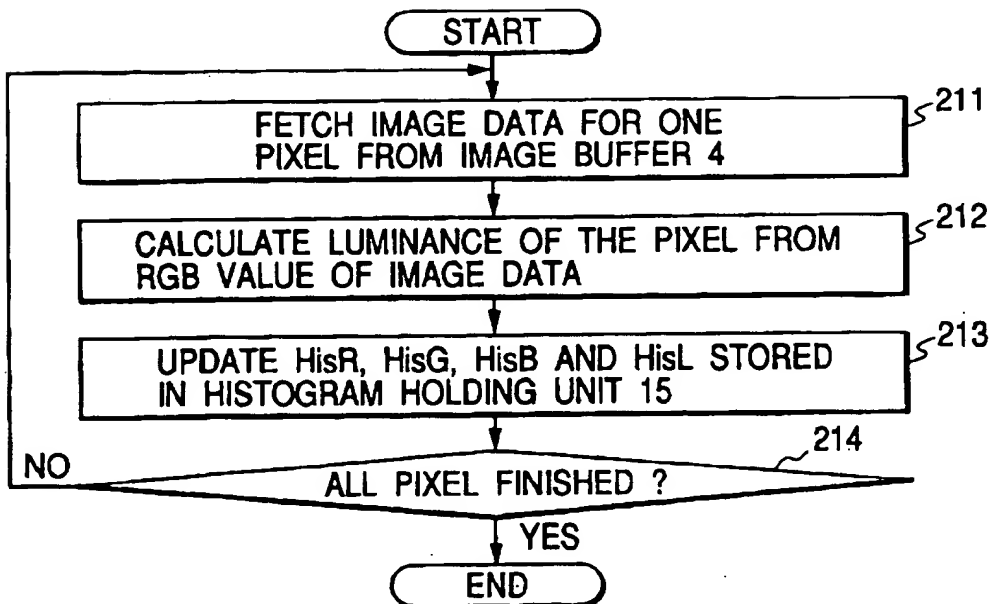
**FIG. 13****FIG. 14**

FIG. 15

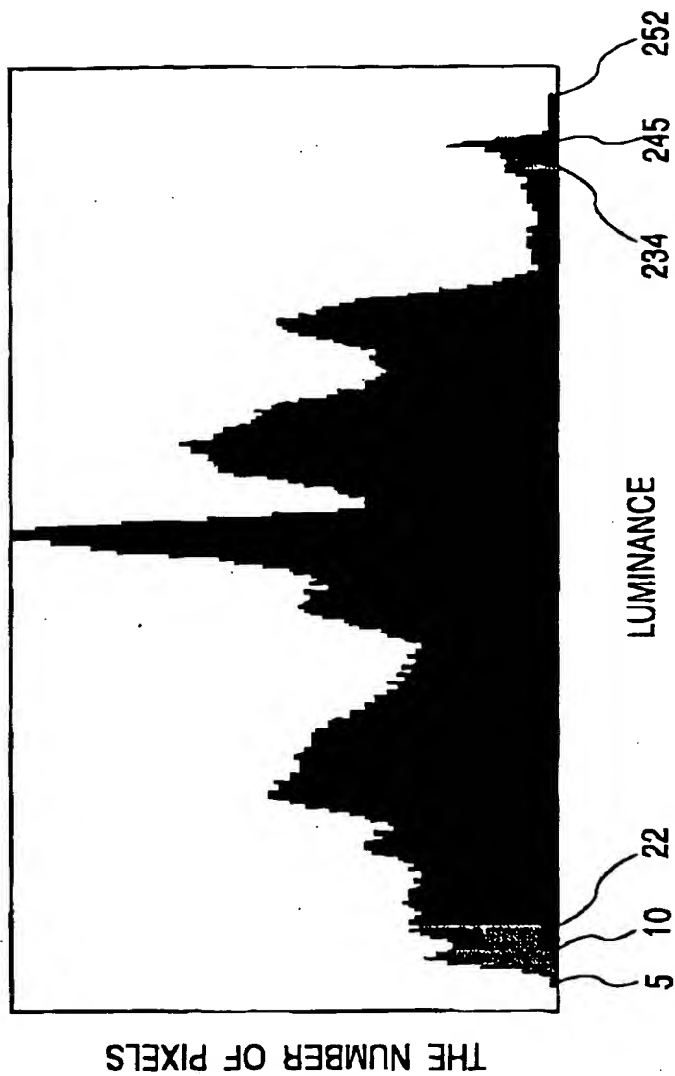
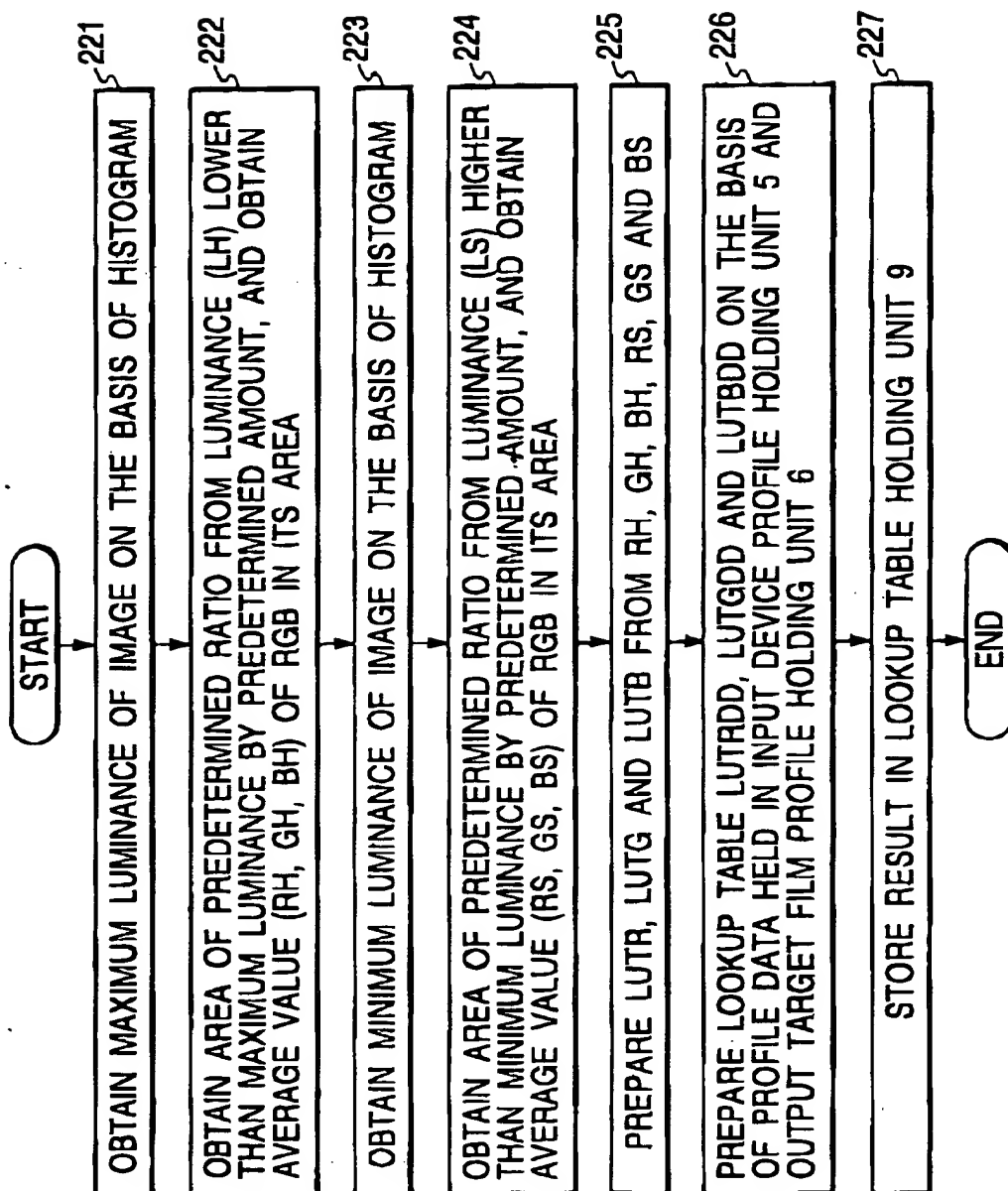
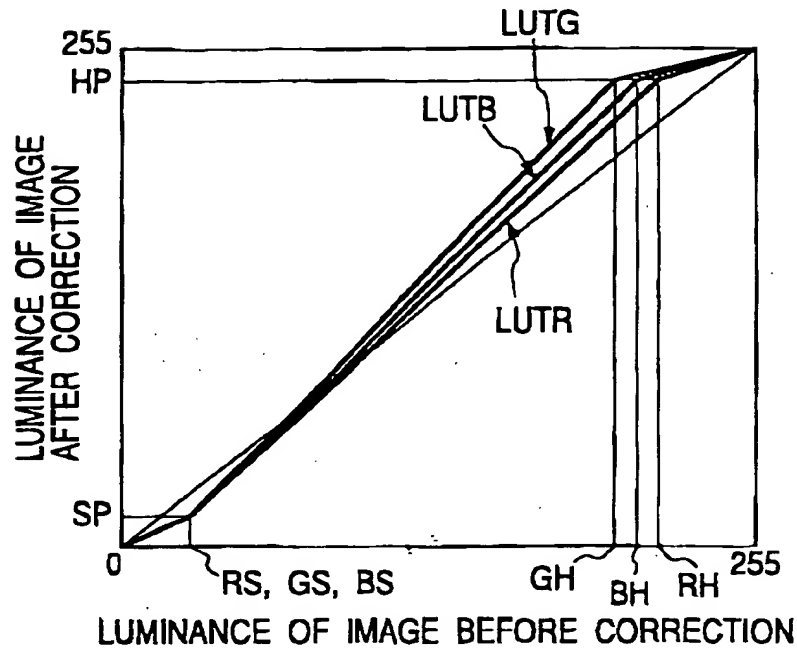
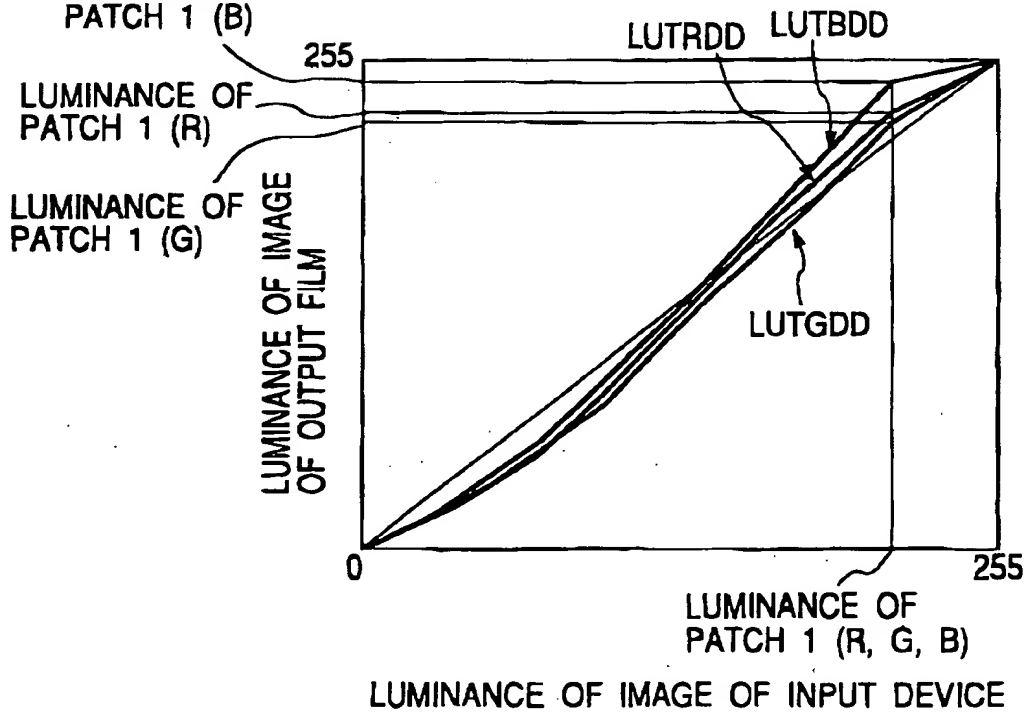


FIG. 16



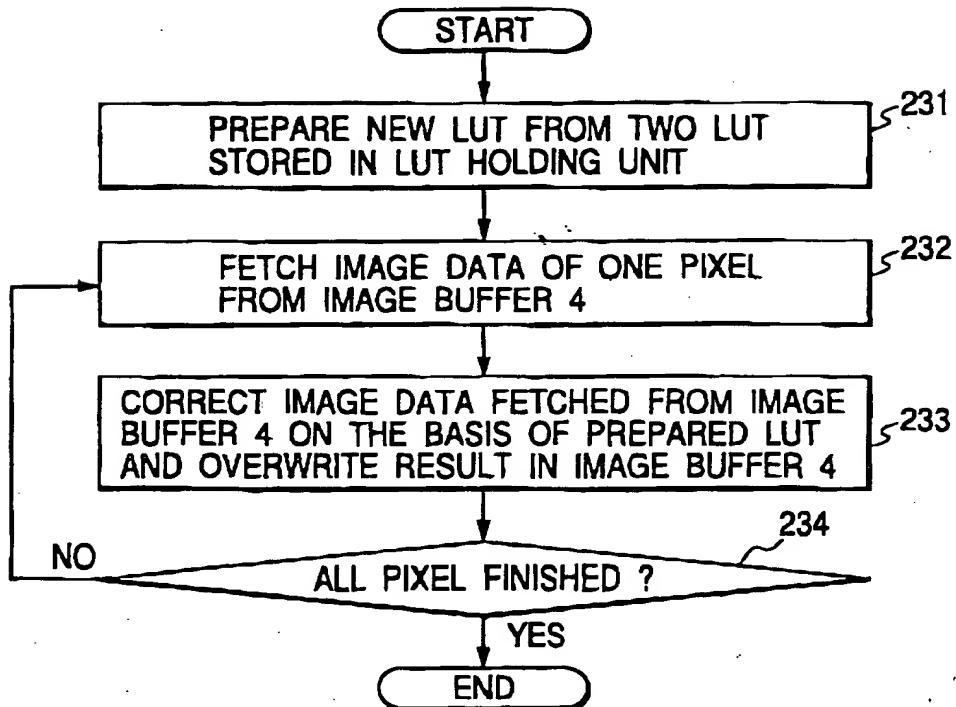
**FIG. 17A**LUT FOR CORRECTING COLOR FOG  
AND CONTRAST**FIG. 17B**

LUT FOR DIGITAL DEVELOPMENT



665250\*4482FE60

FIG. 18



00347844 052509



FIG. 19

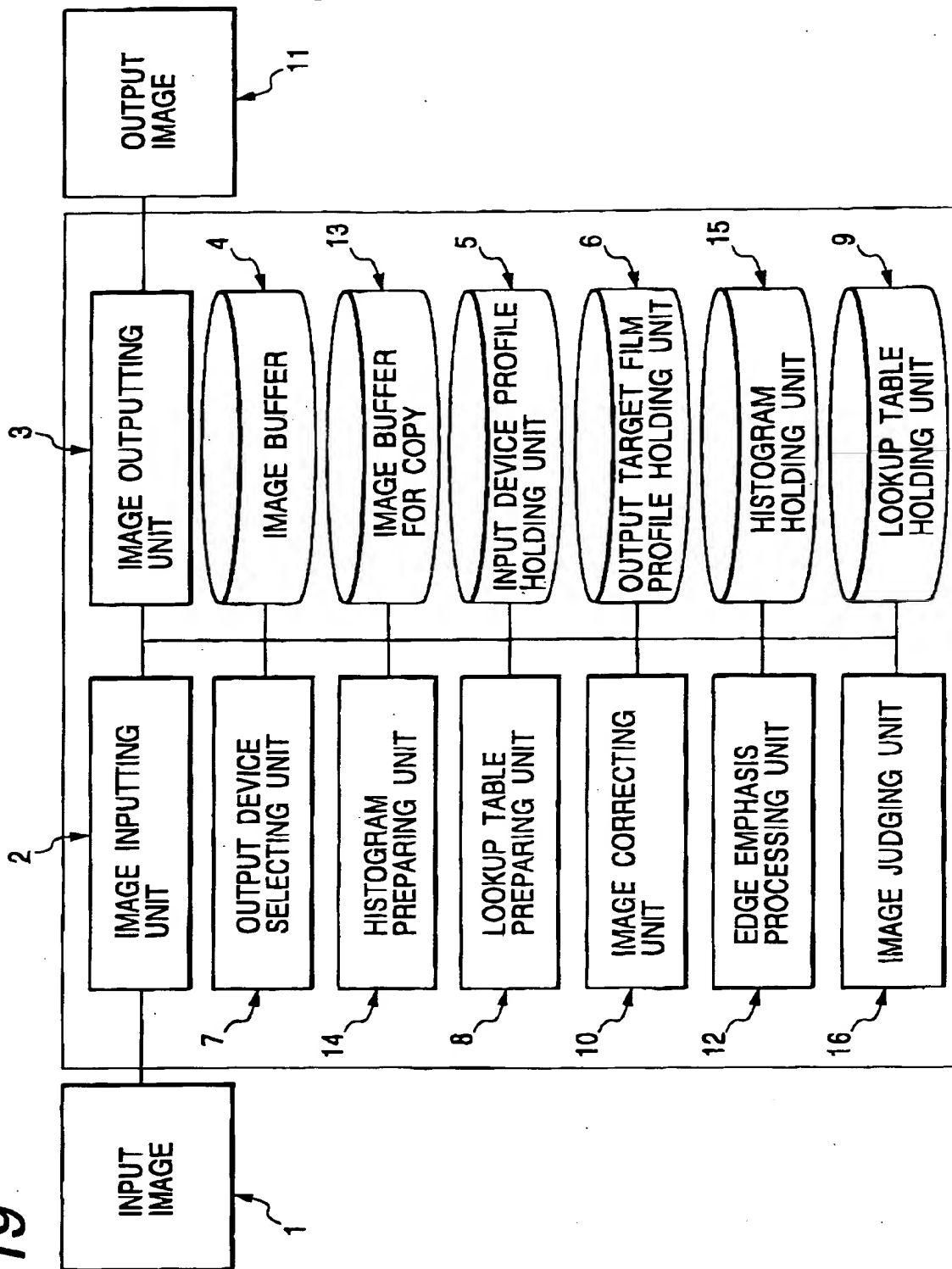


FIG. 20

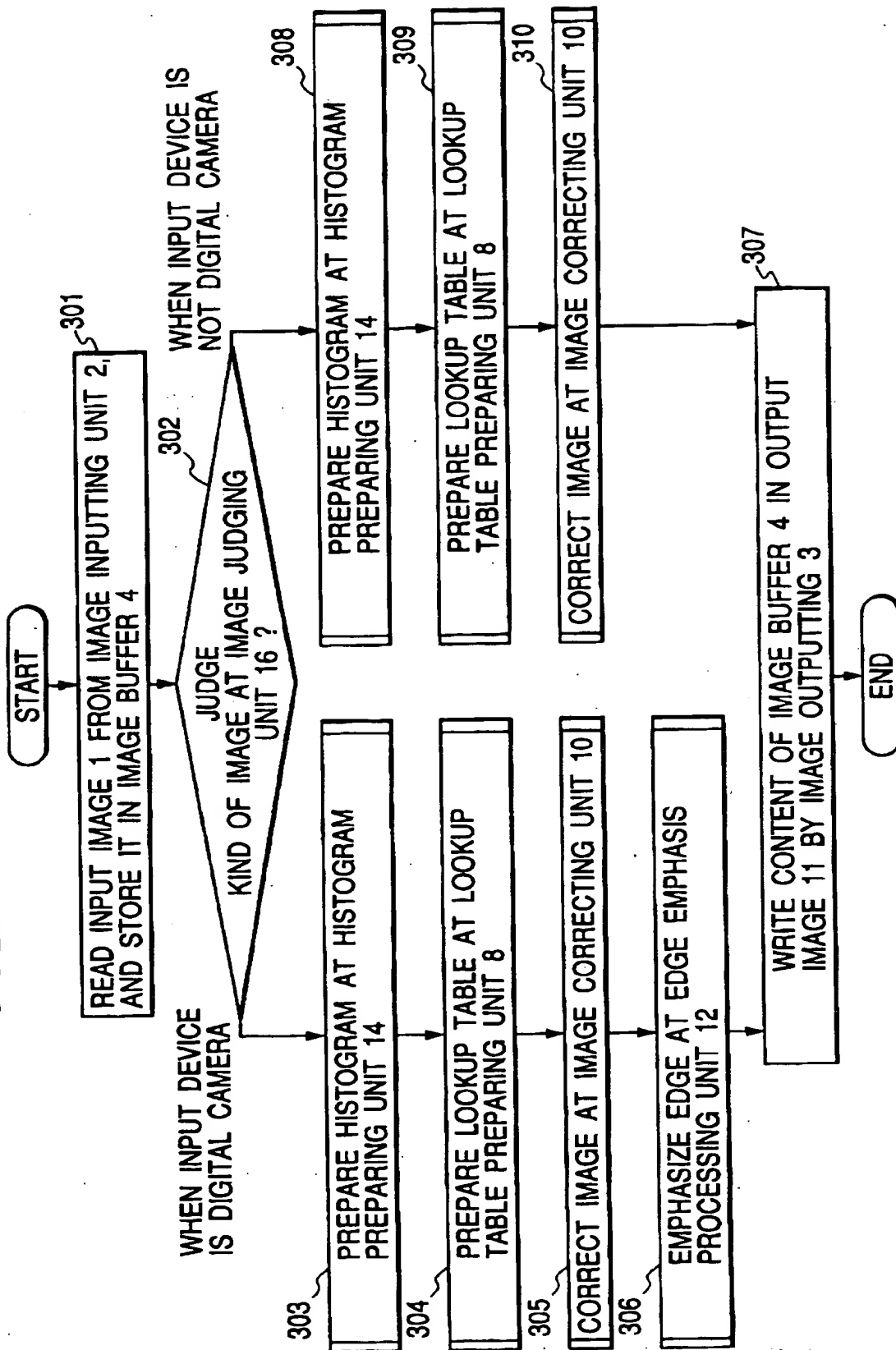


FIG. 21

PIXEL	R VALUE	G VALUE	B VALUE
IMG[0]	##	##	##
IMG[1]	##	##	##
IMG[2]	##	##	##
IMG[3]	##	##	##
IMG[4]	##	##	##
IMG[5]	##	##	##
IMG[6]	##	##	##
IMG[7]	##	##	##
:			
IMG[n]	##	##	##
:			

IMAGE DATA

###

INPUT DEVICE ID

IMAGE HEADER

FIG. 22

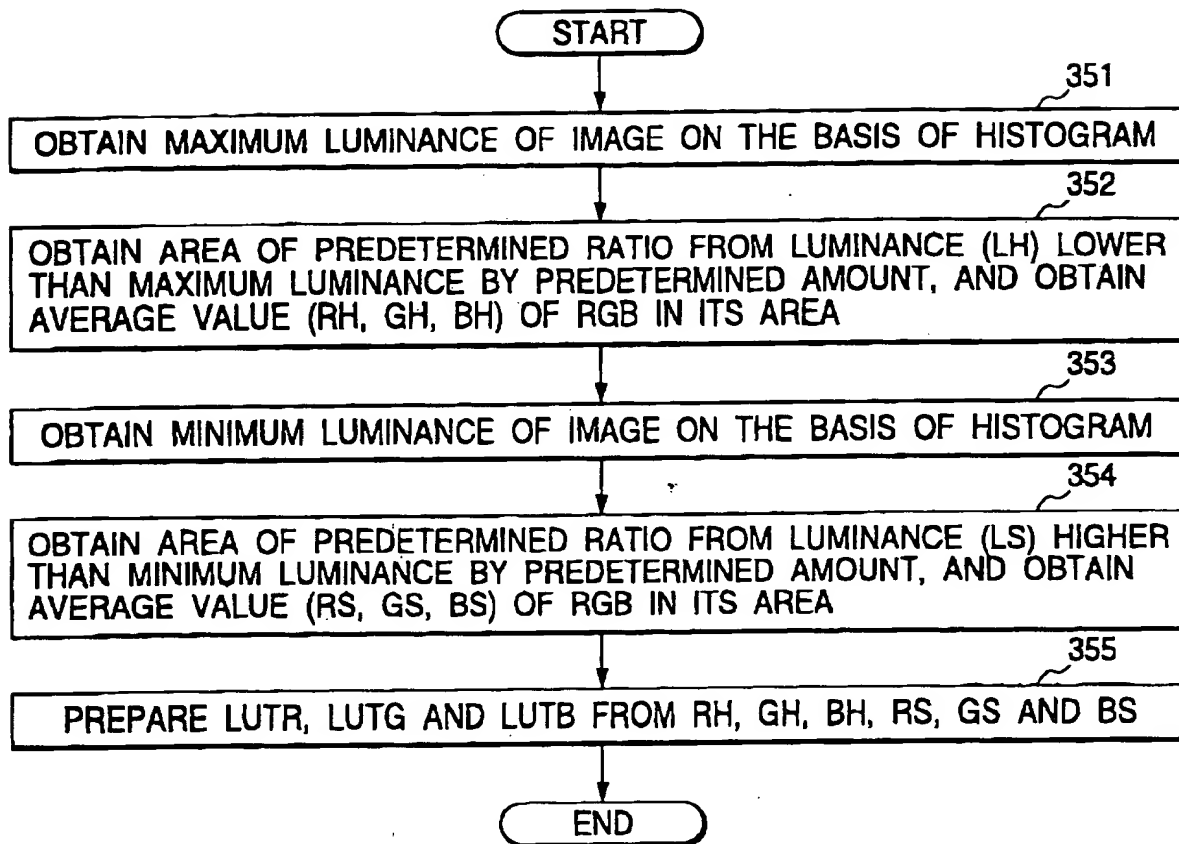


FIG. 23

